2005 102-77 - ()
ISSN 1726-6807, http://www.iugaza.edu/ara/research/
" "
(1170)

:

The book (volume) of Hunting and Carcass (A Study and an Inquiry)
From the Manuscript of
Uncovering the veil off the Inquiries of Mankind
(Kash-fo Al-letham Ann As'elat Al-Anaam)

Abstract: This research is a study and inquiry for the book (volume) of Hunting and Carcass from the *Manuscript of Uncovering the veil off the Inquiries of Mankind* written by the Author Al-Imam Hussein Al-Shafe'e. It has been written over the two following sections:

Section 1 (the study): Here I bring up a brief bibliography of the Author's Name, Kinship, Surname, Birth, Publication work, Scientific Status, and Death. I also mention the scientific value and importance of the book.

Section 2 (the Inquiry): Hereby, as I follow a scientific scrutiny, I prove The Manuscript's connection and relationship to the Author. Thereafter, I describe and depict the Manuscript and my research procedures.

(*)

```
.( 1170)
     .( 1004- )
             .( 1087- )
                     .( 994- )
                      .( 1024- )
                     .( 1069- )
              .( 977- )
                .( 1207- )
.( 977- )
              .( 837- ) "
                           .( 837- ) "
           (1)
          .(2)
                        .(3)
                                                       (1)
                        .257/2
                                         302/1
                                                       (2)
                                    326/5
                .25/15
                                                       (3)
```

.⁽²⁾ -1 ...⁽³⁾ -2

.(4)

.(5) -4

· : :

. (7) .

: :

.⁽⁸⁾(1756 - 1170)

.302/1 : (1)

.365/4 : (2)

.471/4 (3)

.357/4 (4) .163/4 (5)

.257/2 : (6)

.302/1 : (7)

.326/5 : 1624/2 : (8)

···· -

:

.(1)

-1

•

-2

-3

-4

· : :

-1 . (2)

. -2

-3 .(1170)

-4

•

.26/1 : (1)

: 1625/2 : 302/1 : (2)

.257/2 : 366/4

.(1) : () () (400) (292) (474) () () (4) () (7) () (7) (3) () :() (292) (232) (584) (1154) () :() (400) (800) (1173) () :() (474) (233) ": (1174) (948) .24/1 (1) :

-1 -2

-3

-4

-5

-6

. -7 -8

.

								:	
						(2)	(1)	
						(3)		3	26
		. (5) (4))						
		(7)				(6)		E	
. (8)									
							.(10)	(9	9)
									(1)
: ,) ﴿		} :				:		(1)
) «) {		»:				(2 :	
/3	, `		:	450/7	:	:		5 :	
			":					40)7
			":			."			
3		:	111/80	:	."				
				.35	51/2		:	26	
:		22/5	:	•		:		:	(2)
						.135			(2)
•			.265	:	:	134		:	(3)
			.203	•		134	.()	(4)
						.111/8	:	,	(5)
		.942	:	156		:		:	(6)
									(7)
:									
						.270/4	1		, ,
				.114/8	:	•	,	`	(8)
						114/0)	(9)
						.114/8	:		(10)

:(1) .. 🥞 .(3) (2) (4) .. 🔏 AL STREET .(5) .. 👸 SE SE ⁽⁷⁾[(6)] .(8) (9) .. 🔏 .(12) (11) (10) .. 3 ALC:] .() (1) (2) .495 494/1 : . .116/8 (3) .256 : . (4) .117/8 (5) .((6) (7) .117/8 (8) .114/8 (9) (10) .(966) .134/6 : (11) .(505) : : .192 .114/8 (12)

84

⁽¹⁾ [: (2) (3) .(4) AL STREET .. 3 (5) (6) .(7)] .. 🖠 .(9) [(8) .. 3 AL PROPERTY OF THE PROPERTY OF .(11) [(10)] (12) .. % ALC: (14) (13) (1) () (2) .(510) 348/4 269/4 115/8 .242/4 (3) .115/8 (4) (5) .271/4 .495/2 : . (6) .271/4 (7) (8) .243/4 (9) : 246/4 (10) .117/8 . ((11) (12)) .118/8 : .118/8 : (13) (14)

(4) ... **5**(6) (5) (7)

(8) ... **8** ... **8**

(12) (11) (10) .. **3**

. (13)

. : (1)

.63/4 : . (2)

.62/4 (3)

.796/2 : 240 : : (4)

.875/2 : 130/13 : . . (5)

.(.) (6)

.63/4 : (7)

.() (8)

.118/8 : (9)

.() (10)

.() (11)

: (12)

.356/2 : 110 .

.110 . (13)

			(3)			(2	2)		(1)	
						. (5) [(4)].			.
		(7)				(6)		:	. 13	and a
:		·			:		.(8)		E MS,	ALC:
(9)								 (11)	(1 0)
			.(14)	(13)		(12)			· Eus	
						.274/4			:	(1)
:	:	(1170						:	(2)
			1170)						297/1	
								.()	(3)
						.250/4			:	(4)
										(5)
						10010			:	
						.120/8			:	(7)
270/4						.154/8			: .	(8)
.270/4		:	•			.270)/ <i>/</i>		:	(9) (10)
						.111/8		:		(11)
			.240/4		:	.111/6	•	•		(11)
	.271/4		:		•	•				(13)
						240/4				(14)

(1) .. **3** 1 (3) .(5) (4) (6)] .. 🔏 SE SE (7) .(8) .. 🔏 (10) [.] (9) (11) (12) .. 3 .(13) .((1)) () (2) (3) .242/4): (4) .(5543) 44/3 (... .273/4 (5) .() (6) } : (7) .(80:) (.500/2 (8) (9) .117/8 : . (10) .117/8 (11) .859/2 : . (12).119/8 : (13)

.(6)

: (1)

.306/7 : .

.120/8 : (2)

(3)

(4)

.124/8 :

.124/8 (5)

.127/8 : (6)

(2) (1) .(6) (5) (4) (3)) ﴿) ﴿ **)** : > : .(1: (1) (157: .865/2 : (2) **)** : (8) ﴿ (3198) 486 .869 .(4219) 331/2 .(5510) 39/3 369/9 : 369/9 : 865/2 : 203 (3) ():) 398/1 .(1821 .140/2 (4)

(5)(6)

:

.505/2

.(5391) 13/3

(7) (6) (4) (3) (2) (1) (5) (10) (9) [(8) (11) (13) (12) (1) : : .(2572) 566/1 : ." : (2) .506/2 (3) 558/2 : 370/9 : .506/2 : : 305/2 : . (4) .703/2 (5) .153/9 : 361/6 (6) .47/2 : 506/2 (7) .763/2 .324/2 (8)

: . : . : 506/2 (12).592/2 505 : (13)

506/2

:

.533/2

.292/1

(9) (10)

(11)

(3) (2) (1) .. 33 (5) (4) . (6) (11) (10) (9) (8) (7) (13) (12) (14) (15) • .272/4 (1) (2) ():紫 .(1830) 400/1 : .():紫 ":紫 (3) .(3314) 130/2 .154/8 (4) (5) .235/2 : 23/10 (6).39/1 385/2 .159/1 (7) (8) (9) .50/1 353/2 : (10).760/2 : . (11).402/1 : (12) .463/1 .259/1 (13)(14): 216/5 .45

92

: .

(15)

.156/1

(10) (9) (8) (11) (1) .272/4 (2) : . .76/1 157/1 326 (3) .498/1 448 (4) .917/2 .172/2 (5) (6) .336/1 (7) .216/5 154/8 (8) .164/1 (9) .570/2 273/4 (10) /8 .410/1 : 154 鉴 : (11) (3224) 490

(7)

(6)

(5)

(4)

(3)

(2)

(1)

.1170/2

.871/2

(4) (3) (2) (1) (7) (5) (6) (10) (9) (8)] .(16)[(15)] (14) (13)[(12) (11) A STATE .. 🥦 .273/4 (1) : (2) .274/4 (3) .155/8 : (4) 454/1 .200/1 .27/9 (5) (6) 374/2 302/4 .784/2 .302/4 (7) (8) .389 (9) .288 (10) . : .605/2 160/2 (11) .302/4 259/4 (12) (13)(14) .87/2 507/2 : 259/4 : 153/8 (15)

()

(16)

						. (2	?) (1)
		:					٠- ي	
1	(5) (10)	(4)	.(3)	(9)	(8)	(7)	·· 1	(6)
				_				(1)
		•				.72/4	:	
						.73/4	:	
								(4)
:	163/7	:	187	:		315/8		
:	65/6	:	2593/4		:		9/2	
							.272/3	
								(5)
				.27/2		:		(6)
400/0							.()	(6)
480/2	:	•			.919/2	2	:	(7)
					.9197.	۷.	:	(8)
							•	(6)
				.237/1		:		
							:	(9)
				.44	12/1		:	
					298/4		:	(10)

⁽¹⁾[(3) (2) .(6) ⁽⁵⁾ [(4) (7) (8) AL STATE .. 🔏 (10) (9) .(11) .. 3 AL LANGE .(12) (13) .. 60.00 1 (1) (2) : : .484/4 337/2 : (3) .159/1 : 694 (4) .300/2 : (5) .303/2 378/9 (6) .() (7) : (8) 22/1 .504/1 182 : (9) () » : 195:) ﴿ (10) .(.511/2 (11) : (12) »: (13)

) 🦸

.(121:

(3) (2) (1) : ⁽⁴⁾ [:] (5) (6) (7) (8) (9)): : .12 . (... .() (1) .() (2) **)** : (3) .(3:) 🤄 (4) .() (5) .152/8 (6) : (7) .404/1 : 197/10 (8)

.269/2

: .()

(9)

(3) (2) (1) (4) (5)

(8) (10) (9)

 $.^{(12)}[$.] . $^{(11)}$

.162/7 : . (1)

.504/2 : . () (3)

(5)

.537/2

. 153/8 : (6)

. (7)

.(). (8)

.150/8 : . (9)

.150/8 (10)

.151 /8 : (11)

. (12)

.] (1)							••	1	(2)1
	(4)	(3)		1 -					(2)[#6
				. (5				🦋	
		(7)			(6)	(9)		. 3	
(12)		(11)	(13)			.(9) . (10)	[])
						.72-71/4		:	(1)
/2	:		:		104/1	•		:	(2)
:					.134/1		:	:	52 (4)
							.258/	11	(5)
									(5) (6)
							.()	(7)
							.()	(8)
							,		(9)
					510/2		()	(10) (11)
				•	510/2	•	•		(11) (12)
	.510/2	: .		.(997)	:	."	" :		(13)

· (1) : (2)

. (3)

- 1422 :

. 2001 . 2001 - 1422 :

1421 :

. 2001 -

(926) :

. 1948 - 1367

. 1996 - 1417

. 1423 :

(1920 - 1339) : . 1990 - 1410

(1920 - 1339) :

. 1990 - 1410

.

. 1982 - 1402 :

.510/2 : (1)

.() (2)

.163/8 : 395/9 (3)

```
( 1014 )
.1996 1416
                         ( 808 )
                                  . 1994 -
                                         1415
       ( 1004 )
                           . 1993 - 1414
       ( 1004)
       . 1997 - 1418
              . 1984
                                   ( 1351 )
                                 ( 1087 )
. 1414
                                              . 1992 - 1412
                       ( 1252 )
               . 1998 - 1419
  . 1998 - 1419
                           ( 571 )
. 1999 - 1419
- 1417
                             ( 505 )
```

. 1997

(817) : . 2003 - 1424 (770) : (1138) : . 1997 - 1418 . 1984 - 1405 . 1987 - 1407 . 1985 - 1405 (587) . 1986 - 1406 . 1408 . 1410 (273) . 1422 (1893 - 1311) : . (1170) : (711) . 1995 - 1416 . 1987 - 1416 (974) . 1987

.

. 2001 - 1421

(974)